(a) the number of colleges functioning in Delhi under University of Delhi and the number of seats increased in these colleges during the last twenty years;

(b) the number of colleges of University of Delhi in which hostel facility is available and the number of hostels opened during the last twenty years alongwith the locations thereof;

(c) whether Government are aware of the fact that most of the students have to live in the private hostels which causes wastage of time in travelling and the fear of insecurity is also there; and

(d) if so, the action being taken by Government to provide hostel facility to the students in the colleges?

THE MINISTER OF STATE IN THE MINISTRY OF HUMAN RESOURCE DEVELOPMENT (SHRI MD. ALI ASHRAF FATMI): (a) According to the information furnished by the University of Delhi, there are presently 95 colleges/institutions functioning under the University of Delhi. A total of 36868 seats were available in these colleges during 2005-2006, which includes approximately 6000 seats increased during the last twenty years.

(b) 25 colleges/institutions of the University are having hostel facilities out of which nine hostels have been opened during last twenty years in various parts of Delhi;

(c) and (d) While the University does not maintain statistics of students living in private hostels, it is a fact that there are limited hostel facilities. Steps have been initiated for providing more hostel facilities.

Additional hydro electricity generation capacity

†1449. SHRI RAM JETHMALANI:
SHRI RAVI SHANKAR PRASAD:

Will the Minister of POWER be pleased to state:

(a) whether Government have a proposal for creating additional capacity of power generation in the field of hydel power in the country during Eleventh Five Year Plan;

† Original notice of the question was received in Hindi.

(b) if so, the quantum of additional capacity of power generation contemplated in the proposal; and

(c) the names of the areas concerned together with the capacities thereof?

THE MINISTER OF POWER (SHRI SUSHIL KUMAR SHINDE): (a) and (b) Yes, Sir. A proposal for creating additional capacity of hydro power generation of about 17,000 MW during the Eleventh Five Year Plan is under consideration of the Government.

(c) A shelf of 58 hydroelectirc schemes with total installed capacity of 17,579 MW has been provisionally identified for yielding benefits during Eleventh Five Year Plan. The details of these provisionally identified schemes together with their location and installed capacity are given in the enclosed statement.

Statement

Hydroelectric Schemes Provisionally Identified for Benefits during Eleventh Plan

SI. No.	Name of Scheme	State	Installed Capacity (MW)	Benefits envisaged during Eleventh Plan
1	Parbati-ll	Himachal Pradesh	800	400
2	Parbati-lll	Himachal Pradesh	520	520
3	Chamera-lll	Himachal Pradesh	231	231
4	Rampur	Himachal Pradesh	412	412
5	Kol Dam	Himachal Pradesh	800	800
6	UHL-III	Himachal Pradesh	100	100
7	Sawara Kuddu	Himachal Pradesh	110	110
8	Allain Duhangan	Himachal Pradesh	192	192
9	Karcham	Himachal Pradesh	1000	1000
10	Kashang-I	Himachal Pradesh	66	66
11	Budhil	Himachal Pradesh	70	70
12	Sorang	Himachal Pradesh	100	100
13	Malana-ll	Himachal Pradesh	100	100
14	Tidong-I	Himachal Pradesh	100	100
15	Tangnu Romai	Himachal Pradesh	50	50
16	Lambadug	Himachal Pradesh	25	25
17	Nimboo Bazgo	Jammu & Kashmir	45	45
18	URI-II	Jammu & Kashmir	240	240
19	Chutak	Jammu & Kashmir	44	44

1	2	3	4	5
20	Sewa-ll	Jammu & Kashmir	120	120
21	Kotlibhel-St IA	Uttaranchal	195	195
22	Kotlibhel- St. lB	Uttaranchal	320	320
23	Kotlibhel- St. ll	Uttaranchal	530	530
24	Lohari Nagpala	Uttaranchal	600	600
25	Tapovan Vishnugarh	Uttaranchal	520	520
26	Lata Tapovan	Uttaranchal	171	171
27	Vishnugadpipalkoti	Uttaranchal	440	440
28	Tehri PSS	Uttaranchal	1000	1000
29	Koteshwar	Uttaranchal	400	400
30.	Srinagar	Uttaranchal	330	330
31	UBDC-III	Punjab	75	75
32	Maheshwar	Madhya Pradesh	400	400
33	Omkareshwar	Madhya Pradesh	520	260
34	Hosangabad	Madhya Pradesh	60	60
35	Handia	Madhya Pradesh	51	51
36	Borus	Madhya Pradesh	55	55
37	Nagarjuna Sagar TR	Andhra Pradesh	50	50
38	Jurala Priyadarshni	Andhra Pradesh	234	195
39	Lower Jurala	Andhra Pradesh	240	240
40	Mankulam	Kerala	40	40
41	Pallivasal	Kerala	60	60
42	Thottiar	Kerala	40	40
43	Gundia	Karnataka	400	400
44	Varahi Extn.	Karnataka	230	230
45	Bhawani Kattalai Barrage II & III	Tamil Nadu	60	60
46	Teesta Low Dam-Ill	West Bengal	132	132
47	Teesta Low Dam-IV	West Bengal	160	160
48	Rammam ST-III	West Bengal	120	120
49	PurliaPSS	West Bengal	900	675
50	Teesta-lll	Sikkim	1200	1200
51	Teesta-VI	Sikkim	500	500

1	2	3	4	5
52	Sada Manger	Sikkim	71	71
53	Chujachen	Sikkim	99	99
54	Bhasmey	Sikkim	51	51
55	Subansiri Lower	Arunachal Pradesh	2000	2000
56	Kameng	Arunachal Pradesh	600	600
57	Myntdu St-I	Meghalaya	84	84
58	New Umtru	Meghalaya	40	40
		TOTAL:		17579

Development of Science and Technology in the Country

1450. SHRI O.T. LEPCHA: Will the Minister of SCIENCE AND TECHNOLOGY be pleased to state:

(a) the steps taken by Government for development and promotion of science and technology in the country particularly in the State of Sikkim;

(b) if so, the details thereof; and

(c) the details of funds granted for this purpose during the last three years, State-wise?

THE MINISTER OF SCIENCE AND TECHNOLOGY (SHRI KAPIL SIBAL): (a) and (b) The Government provides financial assistance for development and promotion of science and technology in the country, including the State of Sikkim under various programmes such as Science and engineering research council, Science communication, natural resource data management system, science and society, State science and technology progamme, bio-technology etc. The projects approved are based on the proposals received from various institutions in the States.

In addition to these R&D projects, Government provides financial support to various State Councils for Science and Technology for development and promotion of science and technology in the respective States.

(c) The State-wise and year-wise details of funds granted for this purpose are attached as Statement-I and Statement-ll.